QUESTIONS & ANSWERS
Kill your exam at first Attempt

Symantec

250-700

Implementation of HA Solutions for Windows using VCS 4.1

Answer: A

QUESTION: 67
You restart your cluster after maintenance and determine through the GUI that the cluster is in stale_admin_wait state. Which VCS log file would assist you in determining the problem?

A. engine_A.txt
B. had.log
C. stale_admin.txt
D. error.log

Answer: A

QUESTION: 68
You need to manually add a new resource type to a running cluster. After installing the agent software on each cluster system, you _____.

A. generate the appropriate hatype commands with hacf -generate
B. use the hatype command to insert the new resource type into your types.cf file
C. stop and restart VCS so that the new resource type is recognized as valid
D. use the hares command to add the new resource type to your cluster

Answer: B

QUESTION: 69
You receive the following error when you attempt to log in to the cluster. Server is in STALE_ADMIN_WAIT state. Please use hasys -force on the server node to force the server to RUNNING state. Which command needs to be executed in order to enter the RUNNING state?

A. hasys -force
B. hasys -force system_name
C. hasys -force RUNNING
D. hasys -force -start

Answer: B

QUESTION: 70

What are three valid user categories in VCS? (Choose three.)

A. Cluster Power User
B. Cluster Operator
C. Cluster Guest
D. Enterprise User
E. Group Operator
F. Domain Administrator

Answer: B, C, E

QUESTION: 71
You have two service groups named GroupA and GroupB. You want to create an online local firm group dependency with GroupA, which is the child of GroupB. How can this modification be made?

A. hagrp -link GroupB GroupA online local firm
B. hagrp -link GroupA GroupB online local firm
C. hagrp -dep online local firm GroupB GroupA
D. hagrp -dep online local firm GroupA GroupB

Answer: A

QUESTION: 72
A database is running as a critical resource in a Failover service group on a two-system VCS cluster. The DBA shuts down the database and starts applying patches on the active system without taking VCS into consideration. What will happen?

A. VCS will not allow resources to be patched while the resource is online in a cluster.
B. The database agent will call a patch installation script that automates the process.
C. The database must be "cluster aware" and will not allow patches to be installed while the cluster is running.
D. The database agent detects a fault in the database resource and fails the entire service group over to the other system.

Answer: D

QUESTION: 73
Which command retrieves and writes detailed diagnostic information about the VCS configuration?

A. hasavecf
B. hagetcf
C. hasave -config
D. haconfig -save

Answer: B

Kill your exam at First Attempt....Guaranteed!